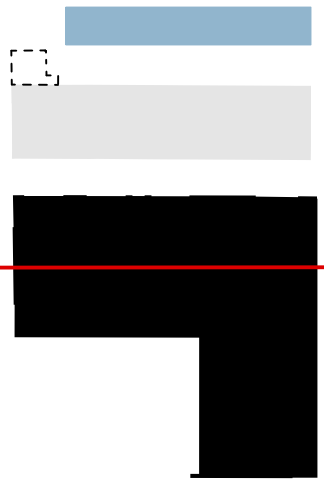




ref dwg
KAM-SKM-MH-ZZ-DR-A-(00)367/01

ref dwg
KAM-SKM-MH-ZZ-DR-A-(00)368/01

ref dwg
KAM-SKM-MH-ZZ-DR-A-(00)369/01

ref dwg
KAM-SKM-MH-ZZ-DR-A-(00)371/01

level 03 fbl. +53.540
ex. truss (lowest level) +53.300

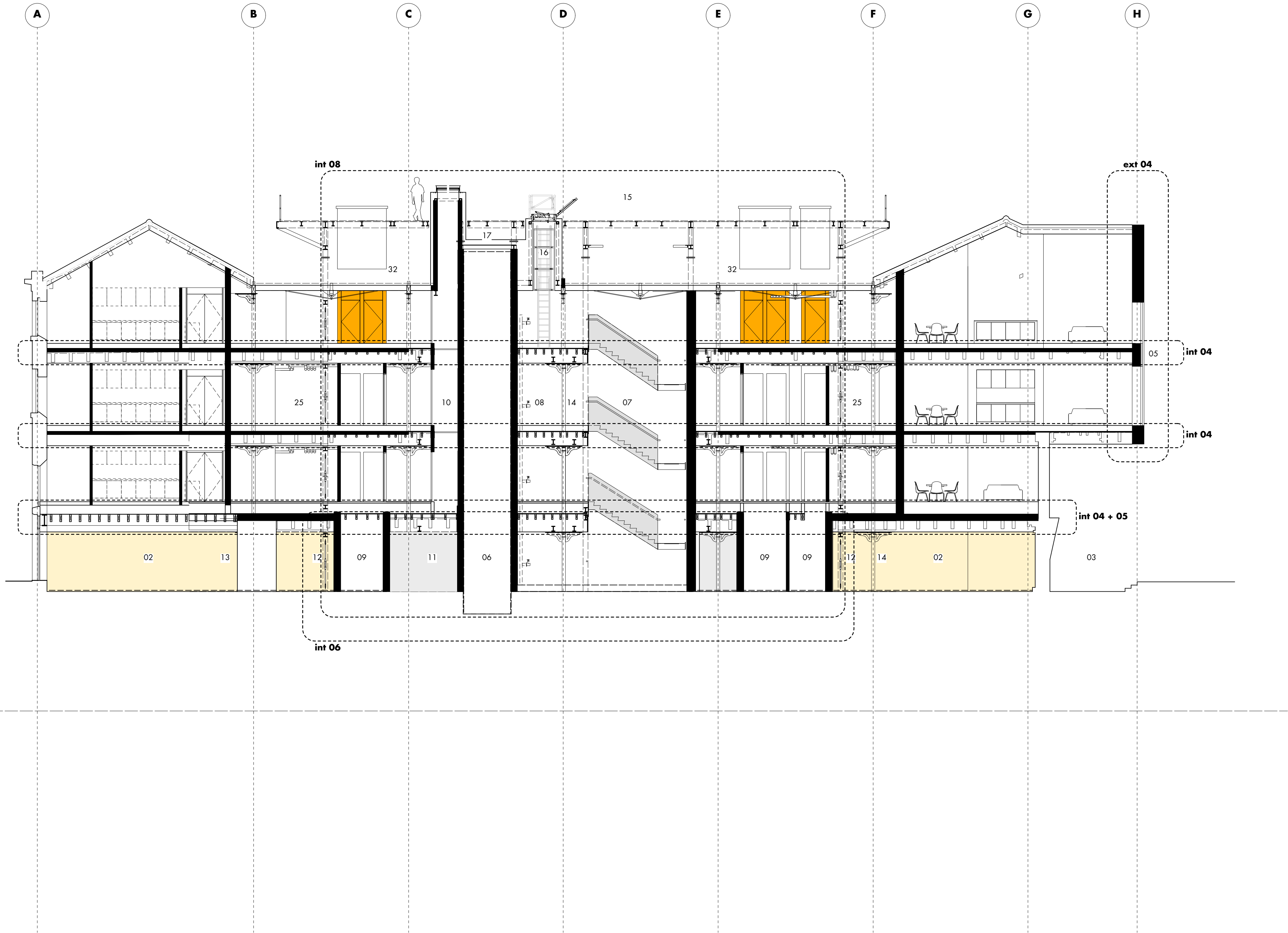
level 03 ffl. +51.230
level 02 fcl. +50.410
level 02 fbl. +50.140

level 02 ffl. +47.830
level 01 fcl. +46.990
level 01 fbl. +46.780

level 01 ffl. +44.670
ground fcl. +43.420

residential ground ffl. +41.220
commercial ground ffl. +41.000

datum +36.000



- 01 residential entrance
- 02 commercial unit
- 03 external seating
- 04 existing brick wall
- 05 new rainscreen cladding
- 06 lift
- 07 stair
- 08 dry riser
- 09 service shaft
- 10 smoke shaft
- 11 lobby
- 12 exposed bracing
- 13 existing brick pier
- 14 existing column
- 15 plant deck
- 16 automatic opening vent + roof access
- 17 lift overrun
- 18 refuse
- 19 cycle store
 - two tier rack
 - 2.4m clear height requirement confirmed
- 20 existing concrete wall
- 21 new extension
- 22 steel portal entrance
- 23 new concrete slab
- 24 new brickwork infill
- 25 corridor
- 26 signage canopy
- 27 valley gutter
- 28 postboxes
- 29 plant
- 30 gas meter room
- 31 service yard
 - timber screening slats over
- 32 service penetration
 - capping opening formed for future tenant ductwork

notes
- survey based on murphy surveys - global consulting engineers
- survey info issued on 18.06.18

grid set as follows ...
- horizontal grid along gridline 03 established at third floor between centres of columns at gridline junction 03/B and 03/G
- horizontal grid along gridlines 02, 04, 06, 07 + 08 established at third floor parallel to gridline 03 at centre of column on gridline G
- vertical grid established at third floor at centres of columns along gridline 03

refer to ga plans for apartment, window, door, shopfront and roof detail references

refer to proposed elevations for metalwork references
refer to core drawings for core detail references

for plan drawings ref:
KAM-SKM-MH-ZZ-DR-A-(00)150-146

for elevation drawings ref:
KAM-SKM-MH-ZZ-DR-A-(00)260-265

for core plan drawings ref:
KAM-SKM-MH-ZZ-DR-A-(26)150-158

for core sections drawings ref:
KAM-SKM-MH-ZZ-DR-A-(26)160-174

for roof detail drawings ref:
KAM-SKM-MH-ZZ-DR-A-(27)550-565

for G5 roof detail drawings ref:
KAM-SKM-MH-ZZ-DR-A-(27)600-601

for floor detail reference drawings ref:
KAM-SKM-MH-ZZ-DR-A-(21)150-153

for floor bay drawings ref:
KAM-SKM-MH-ZZ-DR-A-(20)360-364

for ground floor section drawings ref:
KAM-SKM-MH-ZZ-DR-A-(23)260-263

for ground floor details ref:
KAM-SKM-MH-ZZ-DR-A-(23)550-556

- commercial unit
- landlord boh/plant
- change from original application, refer to changes schedule for further details

a • section 19/73 application issue
rev • description

23.04.21 • hlm • jr
issued • drawn • checked

shedkm
+44 (0)151 709 8211
+44 (0)207 253 8881
project kampus • listed buildings
client mount anvil
drawing number KAM-SKM-MH-ZZ-DR-A-(00)361 a
scale 1:100 @ a1
status planning

minshull house • proposed long section 02

do not scale from this drawing • all dimensions are to be set out and checked on site prior to starting construction • any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be brought to the attention of the project architect immediately